

WEST Search History

DATE: Saturday, October 27, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L32	L31 same (stomata or stoma or stomatal or stomate)	118
<input type="checkbox"/>	L31	(leaves or leaf or foliage or foliation) same (anti-transpirant or transpiration)	679
<input type="checkbox"/>	L30	(leaves or leaf or foliage or foliation) same (transpiration)	670
<input type="checkbox"/>	L29	(water potential or water requirement or transpiration or water vaporization or water vapor or water loss) and l19	44
<input type="checkbox"/>	L28	(water potential or water requirement or transpiration or water vaporization or water vapor or water loss)	164930
<input type="checkbox"/>	L27	plant tissue same (chemical or biochemical or nutrient or micronutrient or regulator or agent or substance) same (conductive or vascular or xylem or phloem or sieve or vascular bundle)	119
<input type="checkbox"/>	L26	plant tissue near7 (chemical or biochemical or nutrient or micronutrient or regulator or agent or substance) near7 (conductive or vascular or xylem or phloem or sieve or vascular bundle)	11
<input type="checkbox"/>	L25	L24 and (conduct\$5 or translocation or downward)	281
<input type="checkbox"/>	L24	transpiration same ((reduc\$4 or decreas\$4 or inhibit\$4 or prevent\$3 or suppress\$3)) same (turgor or turgid or turgidity or hydraul\$5 or hydrost\$5 or force or stream or pressure or water potential)	516
<input type="checkbox"/>	L23	L22 not l16	327
<input type="checkbox"/>	L22	L21 not l19	333
<input type="checkbox"/>	L21	l20 and @pd<20021125	353
<input type="checkbox"/>	L20	l12 and (xylem or phloem or sieve or sieve tube or sieve-tube or sieve element or sieve-element or sieve cell or sieve-cell or vessel member or vessel or vessel element or tracheary or tracheary-element or tracheid or conductive or conductance)	565
<input type="checkbox"/>	L19	l18 and @pd<20021125	46
<input type="checkbox"/>	L18	L17 and (stoma or stomata or stomatal)	108
		l13 and (xylem or phloem or sieve or sieve tube or sieve-tube or	

☐	L17	sieve element or sieve-element or sieve cell or sieve-cell or vessel member or vessel or vessel element or tracheary or tracheary-element or tracheid or conductive or conductance)	2811
☐	L16	l15 and @pd<20021125	50
☐	L15	l14 and (xylem or phloem or sieve or sieve tube or sieve-tube or sieve element or sieve-element or sieve cell or sieve-cell or vessel member or vessel or vessel element or tracheary or tracheary-element or tracheid or conductive or conductance)	97
☐	L14	(water potential or water requirement) same (leaf or leaves or foliage)	192
☐	L13	(vaporization or transpirat\$4 or water vapor or water-vapor) same (leaf or leaves or foliage)	7595
☐	L12	((water) near3 (loss or reduction or decrease)) same (leaf or leaves or foliage)	1629
☐	L11	((water) near3 (loss or reduction or decrease)) same (leaf or leaves or foliage or xylem or phloem or sieve or sieve tube or sieve-tube or sieve element or sieve-element or sieve cell or sieve-cell or vessel member or vessel or vessel element or tracheary or tracheary-element or tracheid or conductive or conductance)	6437
☐	L10	((water) near3 (loss or reduction or decrease)) and (xylem or phloem or sieve or sieve tube or sieve-tube or sieve element or sieve-element or sieve cell or sieve-cell or vessel member or vessel or vessel element or tracheary or tracheary-element or tracheid or conductive or conductance)	28555
☐	L9	(transpirat\$4) same (xylem or phloem or sieve or sieve tube or sieve-tube or sieve element or sieve-element or sieve cell or sieve-cell or vessel member or vessel or vessel element or tracheary or tracheary-element or tracheid or conductive or conductance)	265
☐	L8	l6 and @pd<20021125	429
☐	L7	(stoma or stomata or stomatal) and l6	4
☐	L6	L5 and (leaf or leaves or defoliat\$4 or folia\$7)	457
☐	L5	l2 same (transpirat\$4 or vapor\$9)	2092
☐	L4	L3 and l2	8
☐	L3	(stoma or stomata or stomatal) near9 (close or closure)	387
☐	L2	(branch) same (xylem or phloem or sieve or sieve tube or sieve-tube or sieve element or sieve-element or sieve cell or sieve-cell or vessel member or vessel or vessel element or tracheary or tracheary-element or tracheid or conductive or conductance)	30018

<input type="checkbox"/>	L1	(branch) same (xylem or phloem or sieve or sieve tube or sieve-tube or sieve element or sieve-element or sieve cell or sieve-cell or vessel member or vessel or vessel element or tracheary or tracheary-element or tracheid)	18496
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END OF SEARCH HISTORY